REVISION LETTER For Disc 24-2009 Licensed to прап. Printed on 18 Dec 2009.

ACT PROCEDURE IDENT

JEPPESEN

JeppView 3.6.3.1

Page 1
Changed chart(s) since Disc 23-2009
ADD = Added chart, REV = Revised chart, DEL = Deleted chart.

INDEX REV DATE EFF DATE

No revision activity since Disc 23-2009

TERMINAL CHART NOTAMS

Chart NOTAMs for Airport USNN

Type: Terminal
Effectivity: Temporary
Begin Date: Immediately
End Date: Until Further Notice

(10-9) Twys redesignated as follows: Twy 1 to A, 2 to B, 3 to C, 4 to D, 5 to E, Main twy to M, twy 6 to 1 and 7 to 2, twy B

closed

Airport Information

USNN (Nizhnevartovsk)

JEPPESEN
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General Info

Nizhnevartovsk, RUS

N 60° 56.9' E 76° 28.9' Mag Var: 15.8°E

Elevation: 177'

Public, IFR, Control Tower, Customs, Landing Fee

Fuel: Jet A-1

Time Zone Info: GMT+5:00 uses DST

Runway Info

Runway 03-21 10499' x 197' asphalt

Runway 03 (26.0°M) TDZE 144'

Lights: Edge, ALS

Runway 21 (206.0°M) TDZE 177'

Lights: Edge, ALS

Communications Info

Nizhnevartovsk Tower 118.1 MF Nizhnevartovsk Taxiing Ground Control 121.7 Nizhnevartovsk Approach Control 134.3 Nizhnevartovsk Approach Control 124.7 Nizhnevartovsk Radar 120.4 MF

Notebook Info

JeppView 3.6.3.1 NOTICE: PRINTED FROM AN EXPIRED REVISION. Disc 24-2009 JEPPESEN NIZHNEVARTOVSK, RUSSIA USNN/NJC 〔10-2〕 Eff 28 Aug STAR NIZHNEVARTOVSK Alt Set: MM (hPa on request) QNH on request Trans level: FL39 Apt Elev FL49 if pressure is less than 756 mm (1007.9 hPa)
FL59 if pressure is 729 mm (971.9 hPa) or less
Trans alt: 2810' (2666') 177' 2600 AGEMI 2A **GEDLA**N61 04.3
E079 00.0 [AGEM2A] APRAN 2A D17.8 NJC N60 50.4 E077 At or above FL39 [APRA2A] GEDLA 2 800m) 500m) ALT/HEIGHT CONVERSION QNH (*QFE*) 2810' (**2666' - 800m**) 1790' (**1646' - 500m**) At or above FL39 SOREB 2 N60 58.5 E076 57. **RWY 03 ARRIVALS** FOR STARS WITHOUT RADAR CONTROL REFER TO CHART 10-2F FL 1800m FL 1500m FL 1200m FL CONVERSION FL59 FL 1800 FL49 FL 1500 FL39 FL 1200 **D9.9 NJC** N60 50.4 E076 12.2 (NJC R-215) At 1790' (1646') **D21.3 NJC** N61 06.9 E075 At or above FL39

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USNN/NJC NIZHNEVARTOVSK

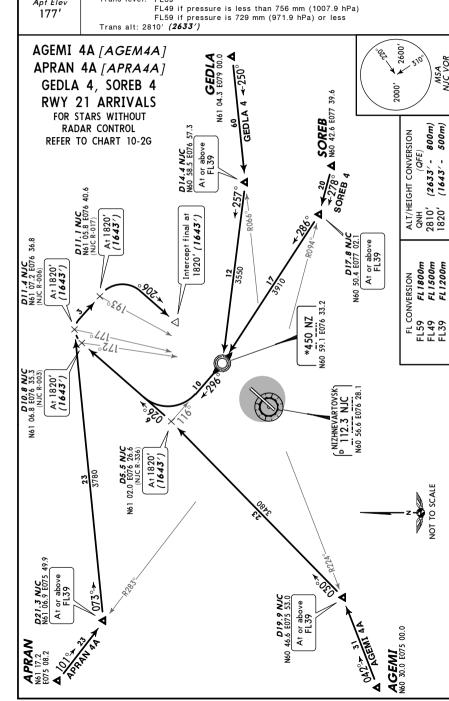
JEPPESEN NIZHNEVARTOVSK, RUSSIA (10-2A) Eff 28 Aug

(QFE)

Apt Elev

Alt Set: MM (hPa on request) Trans level: FL39

QNH on request



D19.9 NJC N60 46.6 E075 53.0 At or above FL39 **JEPPESEN** JeppView 3.6.3.1

USNN/NJC

MJEPPESEN NIZHNEVARTOVSK, RUSSIA 29 FEB 08 (10-2B) Eff 13 Mar

Apt Elev 177'

NIZHNEVARTOVSK

(1646')

CHANGES: MSA.

Alt Set: MM (hPa on request) QNH on request Trans level: FL39

FL49 if pressure is less than 756 mm (1007.9 hPa)

FL59 if pressure is 729 mm (971.9 hPa) or less Trans alt: 2810' (2666')

2000' 2600' MSA NJC VOR

LOKON 2A [LOKO2A], NAVTA 2A [NAVT2A] RWY 03 ARRIVALS FOR STARS WITHOUT RADAR CONTROL ▲ **NAVTA**N62 50.0 E077 03.0 REFER TO CHART 10-2H

ABDAR △ N62 22.7 E076 54.5 LOKON N61 33.9 E075 20.6 NOT TO SCALE D19.8 NJC D20.7 NJC N61 17.0 E076 34.7 At or above At or above FL39 FL39

MEA under

N60 56.6 E076 28. D9.8 NJC N60 52.9 E076 09.5 (060° brg to JH) At 1790' NIZHNEVARTOVSK (1646')*450 JH D10.4 NJC N60 54.7 E076 24.9 N60 51.8 E076 09.2 At 1790'

FL CONVERSION **D9.9 NJC** N60 50.4 E076 12.2 (NJC R-215) FL59 FL1800m FL49 FL1500m Intercept final at FL39 FL1200m At 1790 1790' (1646') (1646')

ALT/HEIGHT CONVERSION (2666' - 800m)

NIZHNEVARTOVSK

[□] 112.3 NJC

1790' (1646' - 500m)

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USNN/NJC

MJEPPESEN NIZHNEVARTOVSK, RUSSIA

29 FEB 08 (10-2C) Eff 13 Mar **NIZHNÉVARTOVSK** Alt Set: MM (hPa on request) QNH on request Trans level: FL39 Apt Elev FL49 if pressure is less than 756 mm (1007.9 hPa) 177' FL59 if pressure is 729 mm (971.9 hPa) or less 2000' 2600 Trans alt: 2810' (2633') ▲ **NAVTA**1. N62 50.0 E077 03.0 MSA NJC VOR LOKON 4A [LOKO4A] NAVTA 4A [NAVT4A] RWY 21 ARRIVALS ABDAR FOR STARS WITHOUT RADAR CONTROL ▲ N62 22.7 E076 54.5 REFER TO CHART 10-2J **D20.7 NJC** N61 17.0 E076 34.7 At or above **LOKON** N61 33.9 E075 20.6 **D19.8 NJC** N61 12.6 E076 00.6 MEA under At or above FL39 **D11.4 NJC** N61 07.2 E076 36.8 (NJC R-006) At 1820 (1643')**D11.1 NJC** N61 05.8 E076 40.6 (NJC R-017) At 1820 (1643')**D10.7 NJC** N61 05.0 E076 41.7 (NJC R-022) At 1820' (1643')Intercept final at 1820' (1643') NOT TO SCALE NIZHNEVARTOVSK *450 NZ N60 59.1 E076 33.2 FL CONVERSION FL59 FL1800m FL49 FL1500m FL39 FL1200m (NIZHNEVARTOVSK) ALT/HEIGHT CONVERSION ^D 112.3 NJC (QFE) N60 56.6 E076 28. (2633' - 800m) 1820' (1643' - 500m)

1790' (1646' - 500m)

CHANGES: STAR NIRPA 2 revised: MSA

JeppView 3.6.3.1

MIZHNEVARTOVSK, RUSSIA USNN/NJC 29 FEB 08 (10-2D) Eff 13 Mar STAR

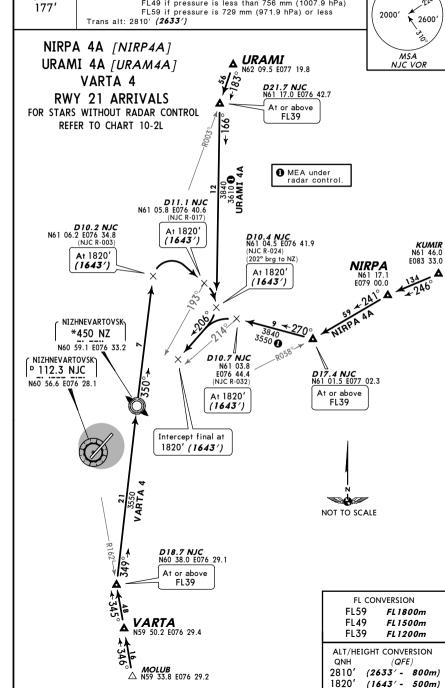
NIZHNEVARTOVSK Alt Set: MM (hPa on request) QNH on request Trans level: FL39 Apt Elev FL49 if pressure is less than 756 mm (1007.9 hPa) 177' FL59 if pressure is 729 mm (971.9 hPa) or less 2000' 2600' Trans alt: 2810' (2666') **URAMI**N62 09.5
E077 19.8 NIRPA 2 MSA URAMI 2A [URAM2A] NJC VOR VARTA 2A [VART2A] **D21.7 NJC** N61 17.0 E076 42.7 RWY 03 ARRIVALS At or above FOR STARS WITHOUT RADAR CONTROL FL39 REFER TO CHART 10-2K MEA under radar control. **D17.4 NJC** N61 01.5 E077 02.3 KUMIR E083 33.0 At or above FL39 NIZHNEVARTOVSK-D 112.3 NJC N60 56.6 E076 28.1 D9.8 NJC N60 52.9 F076 09 5 (060° brg to JH) **D9.2 NJC** N60 53.2 E076 10.5 At 1790' (NJC R-232) (1646')At 1790' (1646')NIZHNEVARTOVSK *450 JH N60 54.7 E076 24.9 D9.9 NJC N60 50.4 E076 12.2 (NJC R-215) Intercept final at NOT TO SCALE 1790' (1646') At 1790' (1646')**D9.9 NJC** N60 48.5 E076 16.7 At 1790 (1646')**D18.7 NJC** N60 38.0 E076 29.1 At or above FL CONVERSION FL39 FL59 FL1800m FI 49 FL1500m FL39 FL1200m **VARTA** N59 50.2 E076 29.4 ALT/HEIGHT CONVERSION (QFE) 346° △ MOLUB N59 33.8 E076 29.2 2810' (2666' - 800m)

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JEPPESEN NIZHNEVARTOVSK, RUSSIA USNN/NJC 29 FEB 08 (10-2E) Eff 13 Mar NIZHNEVARTOVSK

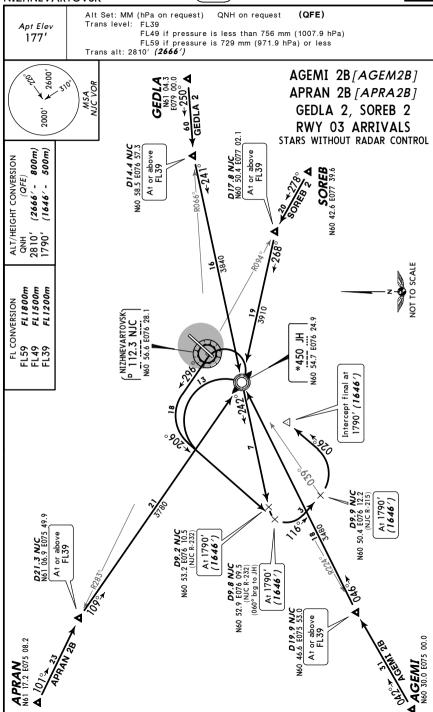
Alt Set: MM (hPa on request) QNH on request Trans level: FL39 Apt Elev FL49 if pressure is less than 756 mm (1007.9 hPa) FL59 if pressure is 729 mm (971.9 hPa) or less 2000' 2600 Trans alt: 2810' (2633') MSA **URAMI**



JEPPESEN

JeppView 3.6.3.1

JEPPESEN NIZHNEVARTOVSK, RUSSIA USNN/NJC (10-2F) Eff 28 Aug NIZHNEVARTOVSK

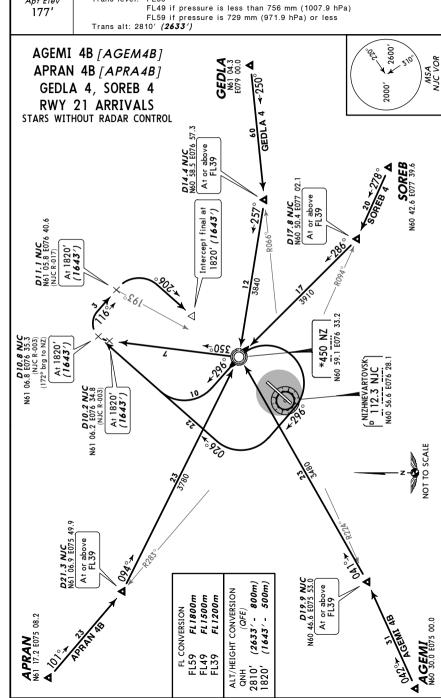


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JEPPESEN NIZHNEVARTOVSK, RUSSIA USNN/NJC NIZHNEVARTOVSK (10-2G) Eff 28 Aug

Apt Elev 177'

Alt Set: MM (hPa on request) Trans level: FL39 (QFE)



CHANGES: STAR BERIP 4 replaced by SOREB 4.

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MJEPPESEN NIZHNEVARTOVSK, RUSSIA 29 FEB 08 (10-2H) Eff 13 Mar

Apt Elev

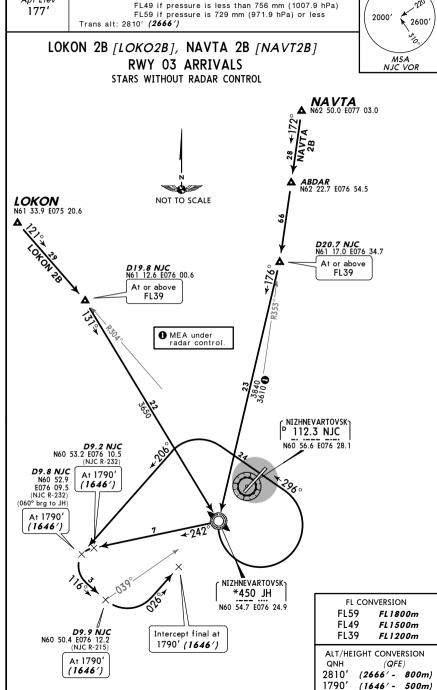
NIZHNEVARTOVSK

USNN/NJC

Alt Set: MM (hPa on request) QNH on request

Trans level: FL39





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USNN/NJC **NIZHNEVARTOVSK** MJEPPESEN NIZHNEVARTOVSK, RUSSIA (10-2J) Eff 13 Mar

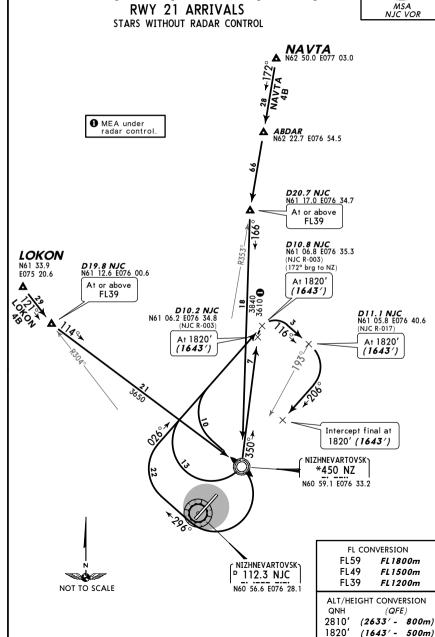
Alt Set: MM (hPa on request) QNH on request Trans level: FL39 Apt Elev 1771

FL49 if pressure is less than 756 mm (1007.9 hPa) FL59 if pressure is 729 mm (971.9 hPa) or less

Trans alt: 2810' (2633')



LOKON 4B [LOKO4B], NAVTA 4B [NAVT4B] **RWY 21 ARRIVALS**



CHANGES: MSA.

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JEPPESEN JeppView 3.6.3.1

KUMIR

E083 33.0

At or above

FL39

D17.4 NJC N61 01.5 E077 02.3

USNN/NJC NIZHNÉVARTOVSK

(060° brg to JH)

At 1790'

MJEPPESEN NIZHNEVARTOVSK, RUSSIA 29 FEB 08 (10-2K) Eff 13 Mar

Alt Set: MM (hPa on request) QNH on request Trans level: FL39 Apt Elev

FL49 if pressure is less than 756 mm (1007.9 hPa)

177' FL59 if pressure is 729 mm (971.9 hPa) or less 2000' 2600' Trans alt: 2810' (2666') NIRPA 2 URAMI ▲ MSA N62 09.5 E077 19.8 URAMI 2B [URAM2B] NJC VOR **D21.7 NJC** N61 17.0 E076 42.7 (NJC R-003)

VARTA 2B [VART2B] **RWY 03 ARRIVALS** STARS WITHOUT RADAR CONTROL

radar control.

NIZHNEVARTOVSK-D 112.3 NJC N60 56.6 E076 28.1 **D9.2 NJC** N60 53.2 E076 10.5 (NJC R-232) D9.8 NJC At 1790 N60 52.9 E076 09.5 (1646') (NJC R-232)

(1646') At or above FL39 NIZHNEVARTOVSK *450 JH N60 54.7 E076 24.9

> Intercept final at 1790' (1646') NOT TO SCALE **D18.7 NJC** N60 38.0 E076 29.1 At or above

> > *VARTA*

N59 50.2 E076 29.4

ol *MOLUB*△ N59 33.8 E076 29.2

FL39

FL CONVERSION FL59 FL1800m FI 49 FL1500m FL39 FL1200m

D9.9 NJC

(NJC R-215)

At 1790'

(1646')

N60 50.4 E076 12.2

ALT/HEIGHT CONVERSION (QFE) (2666' - 800m)

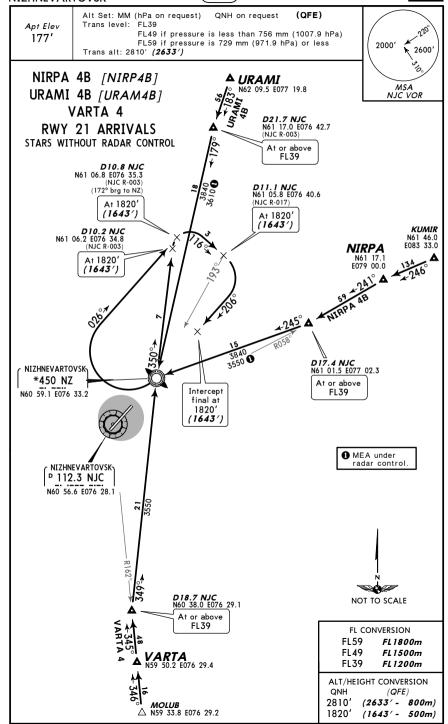
2810' 1790' (1646' - 500m)

CHANGES: STAR NIRPA 2 revised: MSA

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MIZHNEVARTOVSK, RUSSIA USNN/NJC 10-2L) Eff 13 Mar **NIZHNEVARTOVSK**



CHANGES: STARs revised: MSA.

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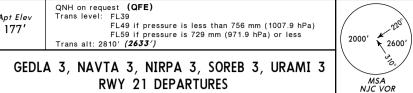
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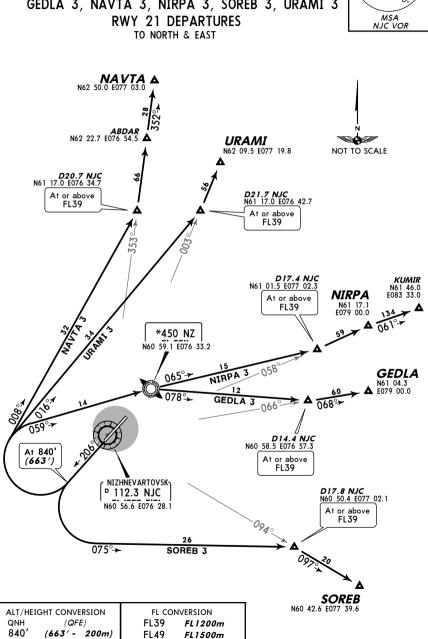
JEPPESEN NIZHNEVARTOVSK, RUSSIA USNN/NJC 10-3 Eff 28 Aug NIZHNEVARTOVSK QNH on request (QFE) Apt Elev FL49 if pressure is less than 756 mm (1007.9 hPa) 177' FL59 if pressure is 729 mm (971.9 hPa) or less 2000' 2600' Trans alt: 2810' (2666') GEDLA 1, NAVTA 1, NIRPA 1, SOREB 1, URAMI 1 MSA NJC VOR **RWY 03 DEPARTURES** TO NORTH & EAST ALT/HEIGHT CONVERSION (QFE) 810' (666' - 200m) **NAVTA** N62 50.0 E077 03.0 2810' (2666' - 800m) FL CONVERSION FL39 FL1200m FL49 FL1500m FL59 FL1800m **URAMI D21.7 NJC** N61 17.0 E076 42.7 At or above FL39 D20.7 NJČ KUMIR N61 17.0 E076 34.7 N61 46.0 **NIRPA** At or above FL39 N61 17.1 E079 00.0 **D17.4 NJC** N61 01.5 E077 02.3 Z At or above FL39 **D14.4 NJC** N60 58.5 E076 57.3 At 810 (666') At or above FL39 **GEDLA** N61 04.3 068°→ GEDLA 1 D8 NJC E076 44.0 (NJC R-059) NIZHNEVARTOVSK-**D17.8 NJC** N60 50.4 E077 02.1 ^D 112.3 NJC N60 56.6 E076 28.1 At or above FL39 *450 JH N60 54.7 E076 24.9 **SOREB** N60 42.6 E077 39.6 NOT TO SCALE

CHANGES: SID BERIP 1 replaced by SOREB 1.

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JEPPESEN NIZHNEVARTOVSK, RUSSIA USNN/NJC (10-3A) Eff 28 Aug NIZHNEVARTOVSK QNH on request (QFE) Apt Elev





(2633' - 800m) CHANGES: SID BERIP 3 replaced by SOREB 3

2810'

FL1800m

FL59

JEPPESEN JeppView 3.6.3.1

USNN/NJC NIZHNÉVARTOVSK

MJEPPESEN NIZHNEVARTOVSK, RUSSIA 29 FEB 08 (10-3B) Eff 13 Mar

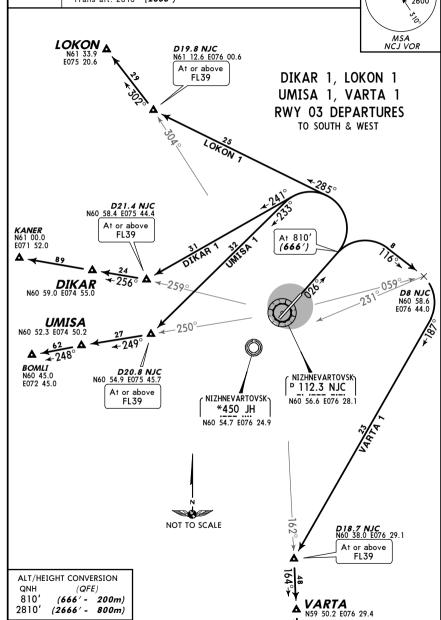
QNH on request (QFE) Trans level: FL39 Apt Elev 177'

FL49 if pressure is less than 756 mm (1007.9 hPa)

FL59 if pressure is 729 mm (971.9 hPa) or less

Trans alt: 2810' (2666')





CHANGES: SID UMISA 1 revised: MSA

FL CONVERSION

FL1200m

FL1500m

FL1800m

FL39

FL49

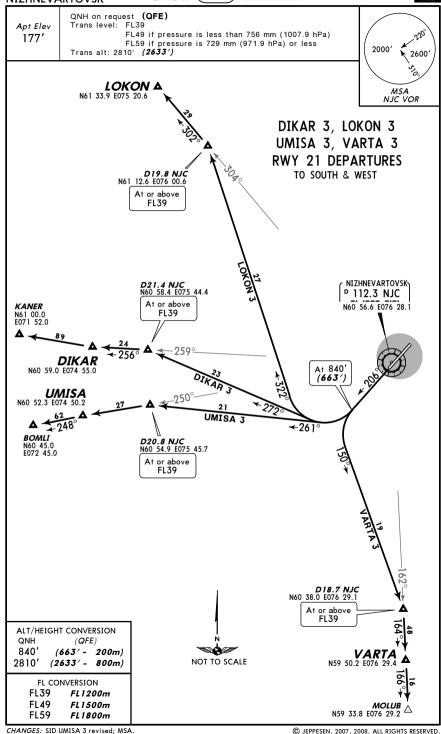
FL59

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△ **MOLUB** △ N59 33.8 E076 29.2

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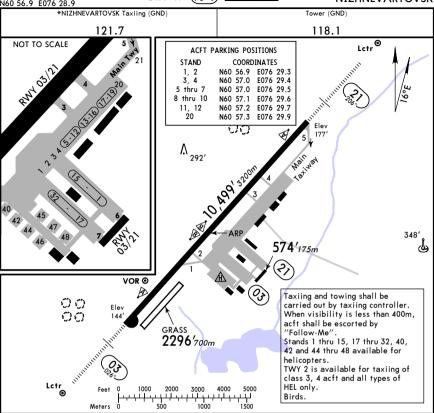
MJEPPESEN NIZHNEVARTOVSK, RUSSIA USNN/NJC 29 FEB 08 (10-3C) Eff 13 Mar NIZHNEVARTOVSK



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USNN/NJC Apt Elev 177' N60 56.9 E076 28.9 JEPPESEN NIZHNEVARTOVSK, RUSSIA 2 JAN 09 (10-9) Eff 15 Jan NIZHNEVARTOVSK



ADDITIONAL RUNWAY INFORMATION					
		ı l	JSABLE LENGTH	IS	1
			BEYOND -		
RWY		Threshold	Glide Slope	TAKE-OFF	WIDTH
03 21	HIRL (60m) HIALS PAPI-L (angle 2.67°)		9223' 2811m		197'
			9891' <i>3015m</i>		60m
03	Grass runway				197'
21	Grass runway				60m
03	A Live I				66'
21	Additional runway				20m

	TAKE-OFF				
	AIR CARRIER (JAA)				
	Main rwy 03/21				
	LVP must be in force RCLM (DAY only) or RL	RCLM (DAY only) or RL			
A B C	250m	400m			
D	300m				

CHANGES: Stands. Grass RWY relocated.

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USNN/NJC

CHANGES: New page.

JEPPESEN 10-9X)

JAA MINIMUMS NIZHNEVARTOVSK, RUSSIA NIZHNEVARTOVSK

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STRAIGHT-IN RWY		Α	В	С	D
03	ILS	344 ′(200′)	344 ′(200′)	344 ′(200′)	344 ′(200′)
		R550m	R550m	R550m	R550m
	ALS out	R1000m	R1000m	R1000m	R1000m
	LOC	NOT			
		AUTHORIZED			
	2 NDB	480 ′(336′)	480 ′(336 ′)	480 ′(336 ′)	480 ′(336 ′)
		R900m	R1000m	R1000m	R1400m
	ALS out	R1500m	R1500m	R1800m	R2000m
21	ILS	377 ′(200′)	377 ′(200′)	377 ′(200′)	377 ′(200′)
		R550m	R550m	R550m	R550m
	ALS out	R1000m	R1000m	R1000m	R1000m
	LOC		NOT		
			AUTHORIZED		
	2 NDB	550 ′(373′)	550 ′(373 ′)	550 ′(373′)	550 ′(373′)
		R900m	R1000m	R1000m	R1400m
	ALS out	R1500m	R1500m	R1800m	R2000m

TAKE-OFF RWY 03, 21				
	LVP must be in Force		1	
	RCLM (DAY only) or RL	RCLM (DAY only) or RL	NIL (DAY only)	
A B C	250m	400m	500m	
D	300m			

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CHANGES: MAP. TCH.

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JEPPESEN NIZHNEVARTOVSK, RUSSIA USNN/NJC 2 JAN 09 (11-1) Eff 15 Jan ILS or 2 NDB Rwy 03 **NIZHNÉVARTOVSK** NIZHNEVARTOVSK Tower (TWR/R/GND) NIZHNEVARTOVSK Approach NIZHNEVARTOVSK Radar 121.7 134.3 124.7 120.4 118.1 LOC GS ILS IJH LOM DA(H) Final 817′*(673′)* Apt Elev 177 110.5 344'(200') Apch Crs 2000' Minimum Alt NDB 2600 026° RWY 144 MDA(H) D6.0 NJC *450 1790'(1646') 480'(336') MISSED APCH: Climb on 026° to 810′(666′), then turn LEFT onto MSANJC VOR 206° climbing to 1790′(1646′), then according to chart. QNH on reg (QFE) Trans level: FL 39 1 Trans alt: 2810'(2666') Alt Set: MM (hPa on reg) ALT/HEIGHT CONVERSION 1 FL 49, if pressure is less than ONH (QFE) 756 mm (1007.9 hPa) and is 2810' (2666' - 800m) 729 mm (971.9 hPa) or above. (1646' - 500m) 1790' FL 59, if pressure is less than 729mm (971.9 hPa). 820' (676' - 205m) 810' (666' - 200m) 380' (236' - 70m)NIZHNEVARTOVSK-D 112.3 NJC D9.8/ NIZHNEVARTOVSK-R-232 NJC *915 J at 1790 (1646')- NIZHNEVARTOVSK-*450 JH R-205 NJC 60-50 D9.9/ 026° 110.5 IJH R-215 NJC NDB apch: Pass LMM not below 380'(236') D6.0/R-205 LOM GS817'(673') **LMM** 1790 GS374'(230') (1646) TCH 54' 820 (676')RWY 03 144' 70 90 100 120 140 160 Gnd speed-Kts HIALS 810' 1790 206° ILS GS 2.67° or (666') on 026° (1646) 336 | 432 | 480 | 576 | 671 | 767 NDB Desc Gradient 4.7% MAP at LMM STRAIGHT-IN LANDING RWY 03 ILS LOC (GS out) MDA(H) 480'(336') DA(H) 344'(200') ALS out 1200m 1600m NOT 800m 1200m **AUTH** 1600m

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